DEC 1931

Approved For Release 2005/07/13: CIA-RDP80-00809A000500590300-1

COMPIDENTIAL

CENTRAL INTELLIGENCE AGENCY

	COUNTRY	Chine	FORMATION	REPORT	25X1/	Α	
	SUBJECT	Port Information:	Tsingtao		RE	SPONSIVE TO	=
	1 -	25X1A			1	2	
	PLACE ACQUIDED		1		CD NO.		
	PLACE ACQUIRED	'l	1		00/C ND.	Guide 38	
1			1		ORR ND.		
	DATE ACQUIDED				DAS NO.	<u> </u>	
	DATE ACQUIRED (BY SOURCE)				OC1 NO.		
	DATE (OF INFO.				DATE DIST	r. 99 -Jul 54	٠
		THIS DOCUMENT CONTAINS INFORMATIO OF THE UNITED STATES, SITHIN THEM		7	NO. CF PA	GES 3	
		AND 784, OF THE U.S. CODE. AS AME LATION OF ITS CONTENTS TO OR RECE PROHIBITED BY LAW THE REPRODUCTI	NOED. 175 TRANSMISSION OR RE- IPT BY AN UNAUTHORIZED TRESON	vg. 10	NO. OF EN	ICLS	
1					SUPP. TO		:
25X1	X	THIS IS UNEVALUAT	TED INFORMATION		REPORT NO) .	

SOURCE British merchant mariner. Officer on a ship which called at Tsingtao, Thina, from 31 Jan to 3 Feb 54 to unload caustic soda and to load ground peanuts.

The Navy interviewing officer assigned an evaluation of "F-2" to the report and stated that source was friendly and cooperative.

THE OFFICE OF __/AL INTELLIGENCE FURNISHED THE FOLLOWING INFORMATION TO CIA FOR IAC DISSEMINATION IN ACCORDANCE WITH PARAGRAPH 3 c OF MECID #7 (DIO, 8MD NO 103-54).7

25X1X

- 1. The following information is based on personal observations of the source.
- Alphabetical Designators In connection with information reported herein, specific points of interest are noted on photograph of HO Chart 5489 by the following alphabetical designators:
 - A. Anchorage
 - B. First Berth
 - C. Second Berth
 - D. Third Berth
 - E. Oreloading Wharf
 - F. British Merchant Freighter (12 thousand tons)
 - G. Unidentified Merchant Freighter (nine thousand tens)
 - H. Sesmon's Club
 - I. Maval Installation
 - J. Maval Earbor Craft Basin
 - K. Mineral Stockpile
 - L. New Shed Construction
- 3. Dates of Call and Conveyance Source visited subject port 31 Jan to 3 Feb 54 in a 7274 grt, 44157 length, and 280 draft merchant freighter.
- 4. Cargo Vessel carried inbound cargo of nine thousand tons caustic soda in drums, and loaded nine thousand tons ground peanuts in 200 pound bags for discharge at Hamburg, Germany, for transubipment by barge to consignee in Czechoslovakia.
- 5. Weather Weather was cold with average temperature of 32°F at 1 lcw of 22°F.

 Strong winds were north-northwest. Light snow fell throughout period of call;
 no ice was seen in harbor.

U.S. Officials Only

CONFIDENTIAL

DISTRIBUTION A STATE X	ARMY -X	40.11.	AIR -X	FBI	T	
This report is for the	use within the	e USA of the	Intelligence co	mponents of	the Departm	ents or

Agencies indicated above. It is not to be transmitted overseas without the concurrence of the originating office through the Assistant Director of the Office of Collection and Dissemination, CIA.

ONI DECLASSIFICATION/RELEASE INSTRUCTIONS ON FILE

Approved For Release 2005/07/13 : CI	A-RDP80)-00809	A000500590	300-1
CONFIDENTIAL, US (OFFICIALS	ONLY L	25X	1A
,	•			

- 6. Anchorage Vessel anchored in authorized anchorage area at designator A on morning of 31 Jan 54. Vessels will not be taken into subject port at night.
- 7. Pilot Pilot boarded vessel from a small 150-200 horsepower motor launch which was flying the international pilot flag and showed no visible armament. Pilot spoke English, performed his work satisfactorily, and was watched carefully by two armed police that accompanied him.
- 8. Preliminary Inspection hoarding party of 12 military control and customs officials armed with pistols came aboard at anchorage and conducted a preliminary inspection which lasted 1½ hours. Party boarded from a lightly armed patrol craft which was similar to Soviet SC, modified R-boat class. Binoculars, radio, cameras, and fathometer were scaled, and a cursory search for stowayays was made. Crew member accompanied party while remainder of crew mustered on deck.
- 9. Approach to Inner Earbor All navigational instruments were scaled during preliminary inspection at anchorage, and vessel proceeded to berth under pilot's direction without use of navigational instruments.
- 10. Berths Vessel first berthed to partially unload caustic soda at wharf \$1, labeled designator B. Vessel shifted to berth at wharf \$2, labeled designator C, to complete unloading of caustic soda. Vessel then shifted back to wharf \$1 at berth labeled designator D to load ground peanuts. Wharves \$1 and \$2 are concrete construction with wooden facing. Height of wharf dack from water level was 10-12. Every wharf is rigged with a public address system and loud-speakers over which music interspersed with propaganda talks in Chinose is heard daily from 0630-0730, 1130-1230, and 1700-1900.
- Boarding Inspection Boarding inspection at first berth was conducted by a thorough 10-man customs searching party which was particularly interested in concealed dope and explosives.
- 12. Cargo Eandling Vessel used its own cargo handling gear in both loading and unloading operations. Unloading began 310700H Jan 54 and was completed in 10 hours. Loading required 48 hours and was done by fast-working stavedore gangs who carried bags of ground peanuts in hand carts from stockpile to wharf edge. Stavedores worked carefully and no bags were broken in entire loading operation. Available bags of cargo on wharf stockpile were 400 tons light, and additional bags to complete loading were brought onto wharf by railroad cars. Two iron ore transporter-type cranes were observed on wharf #5 at designator E.
- 13. Tugs Six low-powered tugs of 700 horsepower were observed assisting vessels in entering, shifting, and leaving port.
- 14. Surveillance One armed sentry was stationed at gangway on the quay. Two security police who boarded vessel with pilot at anchorage remained aboard throughout period of call and left vessel when pilot was dropped. A single-engine land-based plane passed over vessel each day between 0800-1200 when it was approaching and departing from up act port.
- 15. Merchant Shipping Present A 12 thou and ton British GLEME LIME merchant freighter was berthed at designator F. An unidentified merchant freighter of nine thousand tons was anchored at designator G, loaded with timber. A coastal freighter of Hong Kong registry was present at an undisclosed location, and several Chinese Communist coastal freighters were observed in port.
- 16. Liberty Ashore Crew members were allowed ashore without restriction on numbers upon presentation of card to gangway sentry until 2300 curfew. After three violations of this curfew, a crew's shore privilege will be revoked by authorities. Crew members were invited to the Seaman's Club, located at designator H, where they were cordially welcomed and served refreshments. Vessel's officers received propaganda date books presented by the National Committee, Seaman's Trade Union of China.
- 17. Naval Installation A naval installation is located in the area of designator

CONFIDENTIAL/US OFFICIALS ONLY

Approved For Release, 2005/07/1/3; CIA-RDP80-00809A00056059Q300-1

~	

- I. Source at no time was close enough to observe naval craft present or base facilities. Haval harbor craft were moored in basin labeled designator J.
- As the Chinese are getting little machinery and finished products in return, and they are getting "blocdy well tired of it."
- 19. Mineral Stockpiles Huge stockpiles of unidentified minerals for export were observed on wharf #6, labeled designator K. Mineral material was covered by sheds and temporary roofs.
- 20. New Shed Construction Sheds were being constructed on wharf \$1 in the area of designator L.

On file 12 CIA Library is photograph of HO Chart 5489 with appropriate alphabetical wesignators.

- end -

LIBRARY SUBJECT AND AREA CODES

7-12/725.2 53:L(ZM)
7-11/725.2 27M(CL)
7-11/711.21: 63:L
756.547 63:L
756.541 63:L
756.543 63:L
756.545 63:L

CONFIDENTIAL/US OFFICIALS ONL!

25X1A

25X1A

25X1A

Release 2005/07/13: CIA-RDP80-00809A000500590300-1

25X1A

25X1A

CONFID/US ONLY
I ENCL (CHART, RE TIYLE, RECID)

22/7/54

LD/... SECURITY INFORMATION

NE. LLY /... FD ... CO /... BHR

TR SIR ... C ... Q ... H

ML ... BR ... FB ... SS

OIS /... GR /... TSS 7/2 REP

... ST ... AR ... NA ... AI

RR ... RQ

FILE SIGNAL

RQ

FILE SIGNAL

RQ